

Two Rivers Dam, New Mexico

(Project operational in 1963)

Two Rivers Dam is located in Chaves County, New Mexico, 14 miles southwest of the city of Roswell. The project consists of two dams. Diamond "A" controls flows from the Rio Hondo, and Rocky Dam controls flows from Rocky Arroyo. Diamond "A" is an earthfill structure 4,885 feet long and 98 feet high, with a gated outlet. Rocky Dam is an earthfill structure 2,940 feet long and 118 feet high with an uncontrolled outlet. Together these two dams regulate runoff from 1,027 square miles of drainage area. The project was placed in operation in 1963.

Operation of the project is funded under the Operations and Maintenance appropriation.

